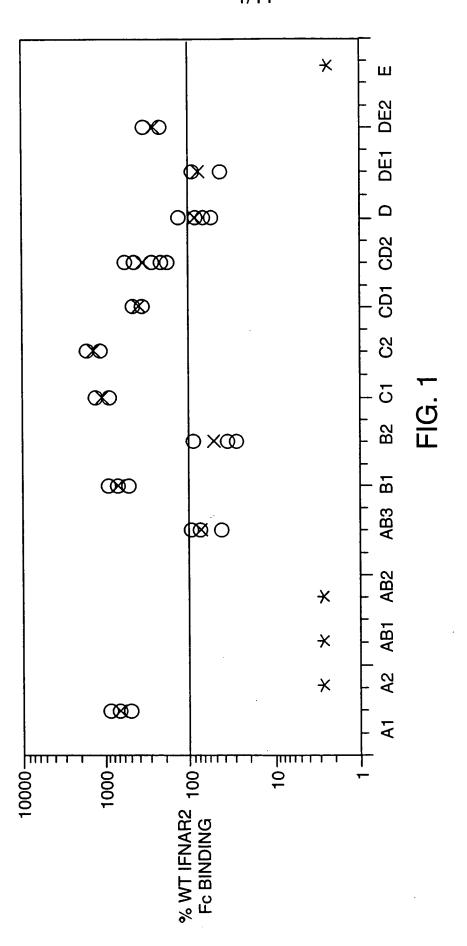
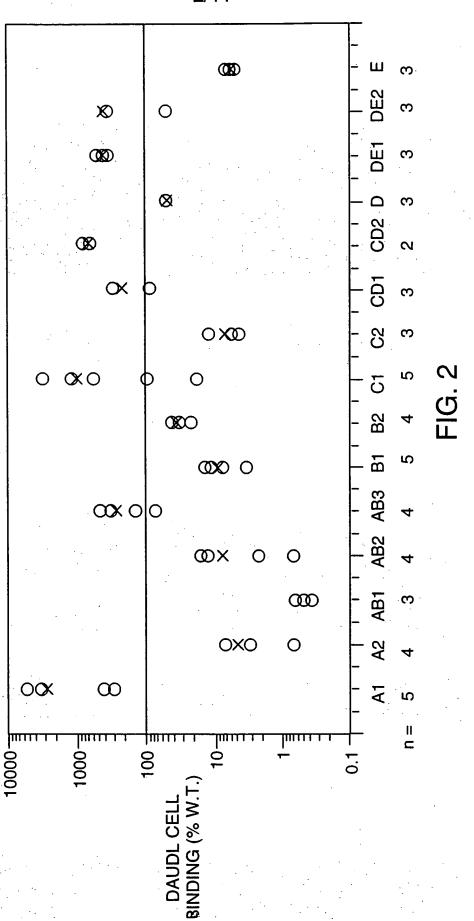
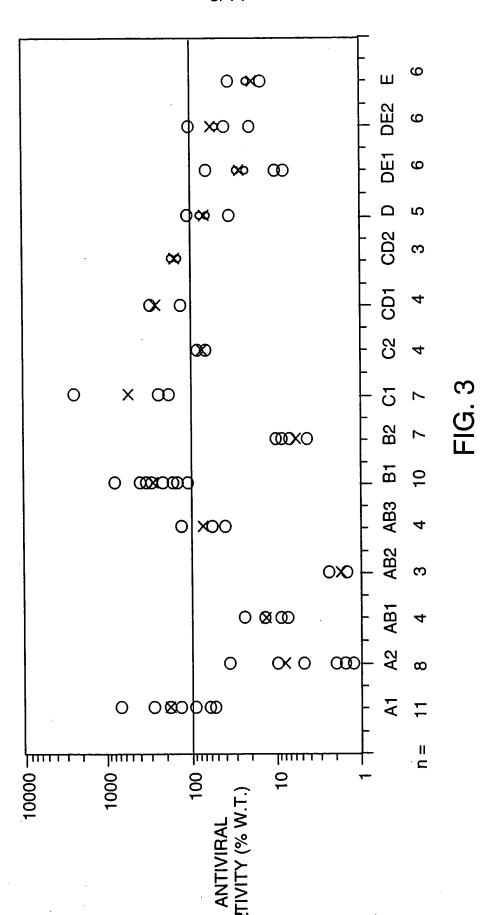
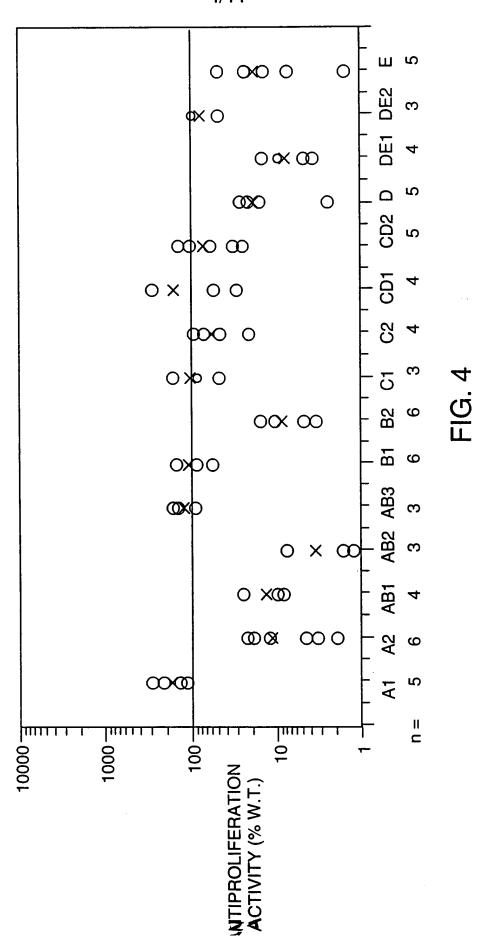
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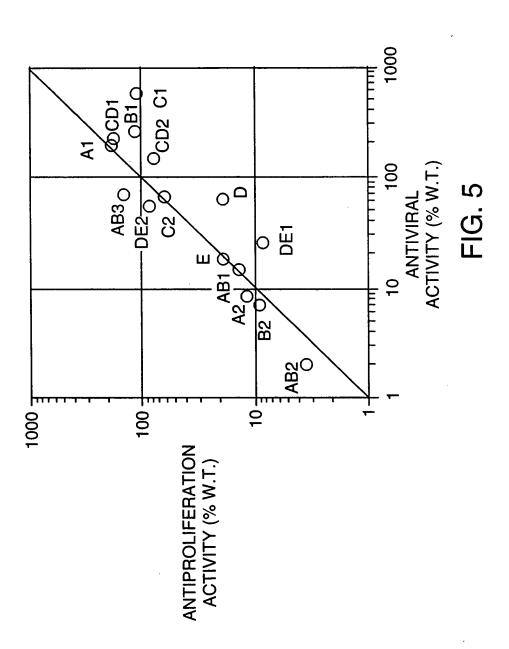




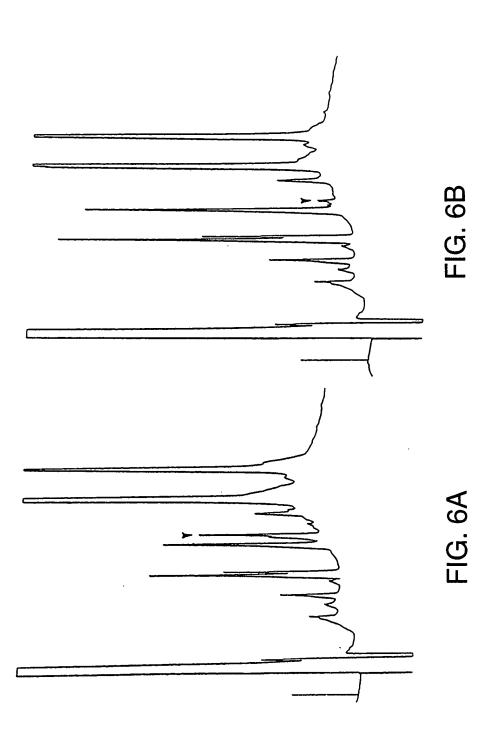
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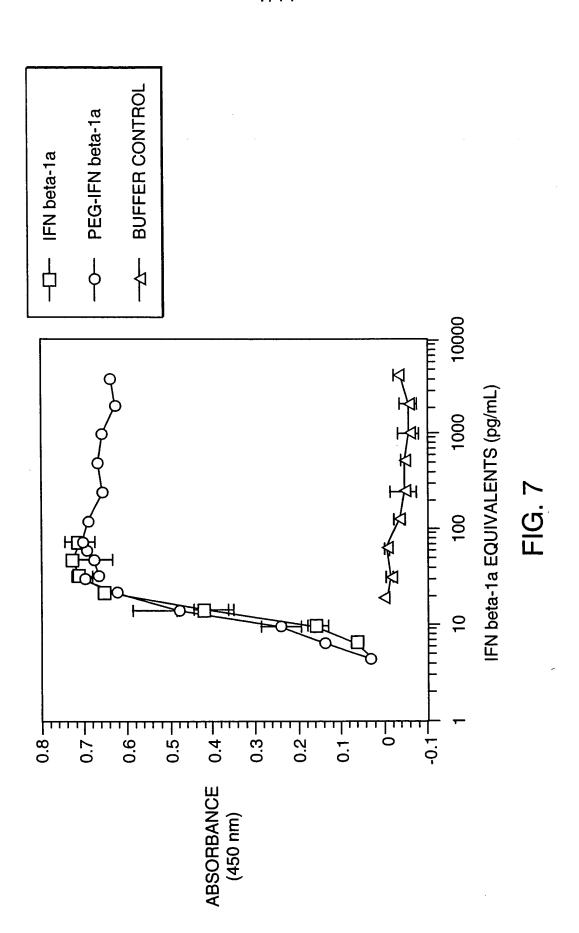




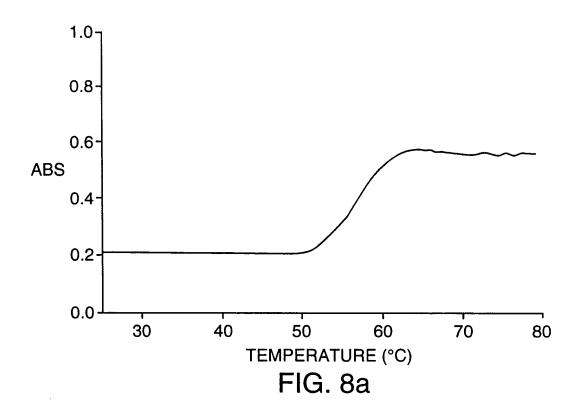
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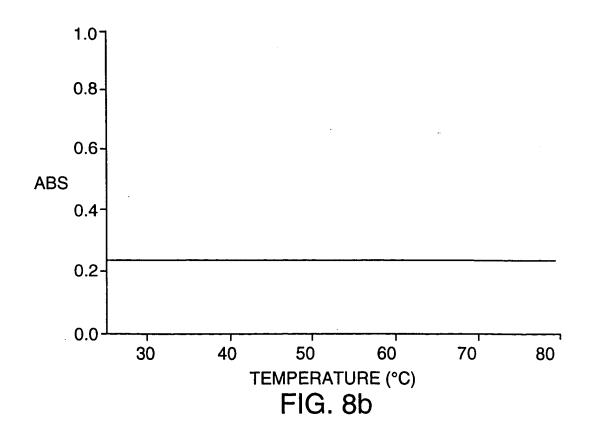


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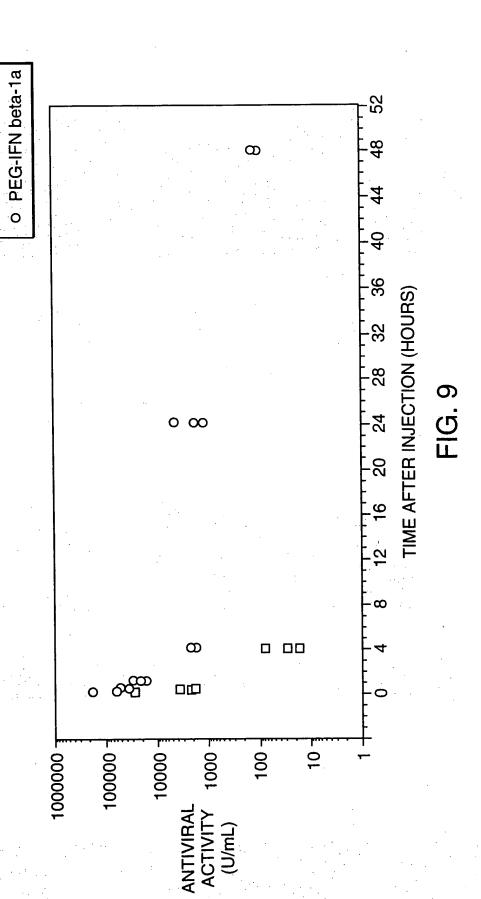


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□ IFN beta-1a



- 1 TCCGGGGGCC ATCATCATCA TCATCATAGC TCCGGAGACG ATGATGACAA GATGAGCTAC AGGCCCCCGG TAGTAGTAGT AGTAGTATCG AGGCCTCTGC TACTACTGTT CTACTCGATG 1 Ser GlyGlyH is His His His His Ser Ser GlyAspA & paspasply smet Ser Tyr
- 61 AACTTGCTTG GATTCCTACA AAGAAGCAGC AATTTTCAGT GTCAGAAGCT CCTGTGGCAA
 TTGAACGAAC CTAAGGATGT TTCTTCGTCG TTAAAAGTCA CAGTCTTCGA GGACACCGTT
 21 AsnLeuleuG lyPheleuGl nArgSerSer AsnPheGlnC ysGlnLysLe uLeuTrpGln
- 121 TTGAATGGGA GGCTTGAATA CTGCCTCAAG GACAGGATGA ACTTTGACAT CCCTGAGGAG
 AACTTACCCT CCGAACTTAT GACGGAGTTC CTGTCCTACT TGAAACTGTA GGGACTCCTC
 41 LeuAsnGlyA rgLeuGluTy rCysLeuLys AspArgMetA snPheAspII eProGluGlu
- 181 ATTAAGCAGC TGCAGCAGTT CCAGAAGGAG GACGCCGCAT TGACCATCTA TGAGATGCTC TAATTCGTCG ACGTCGTCAA GGTCTTCCTC CTGCGGCGTA ACTGGTAGAT ACTCTACGAG 61 FileLysGinL euGinginPh eGinLysGiu Aspalaalal euThrileTy rGluMetLeu
- 241 CAGAACATCT TTGCTATTTT CAGACAAGAT TCATCTAGCA CTGGCTGGAA TGAGACTATT
 GTCTTGTAGA AACGATAAAA GTCTGTTCTA AGTAGATCGT GACCGACCTT ACTCTGATAA
 81 GInAsnileP heAlallePh eArgGinAsp SerSerSerT hrGlyTrpAs nGluThrile
- 301 GTTGAGAACC TCCTGGCTAA TGTCTATCAT CAGATAAACC ATCTGAAGAC AGTCCTGGAA CAACTCTTGG AGGACCGATT ACAGATAGTA GTCTATTTGG TAGACTTCTG TCAGGACCTT 101 ValGluAsnL euleuAlaAs nValTyrHis GlnlleAsnH isleuLysTh rValLeuGlu
- 361 GAAAAACTGG AGAAAGAAGA TTTCACCAGG GGAAAACTCA TGAGCAGTCT GCACCTGAAA
 CTTTTTGACC TCTTTCTTCT AAAGTGGTCC CCTTTTGAGT ACTCGTCAGA CGTGGACTTT
 121 FGIulysleuG IulysGiuAs pPheThrArg GiylysleuM etSerSerLe uHisleulys
- 421 AGATATTATG GGAGGATTCT GCATTACCTG AAGGCCAAGG AGTACAGTCA CTGTGCCTGG
 TCTATAATAC CCTCCTAAGA CGTAATGGAC TTCCGGTTCC TCATGTCAGT GACACGGACC
 141 ArgTyrTyrG lyArgliele uHisTyrLeu LysAlalysG luTyrSerHi sCysAlaTrp
- 481 ACCATAGTCA GAGTGGAAAT CCTAAGGAAC TTTTACTTCA TTAACAGACT TACAGGTTAC TGGTATCAGT CTCACCTTTA GGATTCCTTG AAAATGAAGT AATTGTCTGA ATGTCCAATG 161 ▶ThrlleValA rgValGlull eLeuArgAsn PheTyrPhel leAsnArgLe uThrGlyTyr
- 541 CTCCGAAAC GAGGCTTTG 181 ► LeuAr gAsn

FIG. 10

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